

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

Claims 1-8 (cancelled).

9. (Currently Amended) An optical pickup head device comprising:

a laser diode capable of emitting ~~which emits~~ linear polarized light with the 45 degree phase angle difference;

a polarized beam splitter for transforming said ~~light which reflects the original~~ linear polarized light into right-hand circular polarized light and further bypassing a ~~passes through the~~ left-hand circular polarized light;

a collimator for aligning said ~~which corrects the~~ right-hand circular polarized light in parallel to parallel light;

an objective lens for focusing said ~~which focuses the~~ right-hand circular polarized light onto an ~~to~~ optical disk, said right-hand circular polarized light further carrying out signals from said optical disk ~~which reflected by optical disk in which reflected light is a left hand circular polarized light~~; and

a photodetector for detecting said signals ~~which detects the signal with polarized light~~.

10. (Currently Amended) The optical pickup head device as claimed in claim 9, wherein said the polarized beam splitter generates ~~can produce~~ -45 degree phase angle difference for feeding back a feedback polarized light to said laser diode, in this case, said feedback polarized light will not interfere said linear polarized light since there is a phase angle difference from 45 to -45. The feedback polarized light with -45 degree phase angle going to light source has a phase shift 90 degree compared with original linear polarized light.